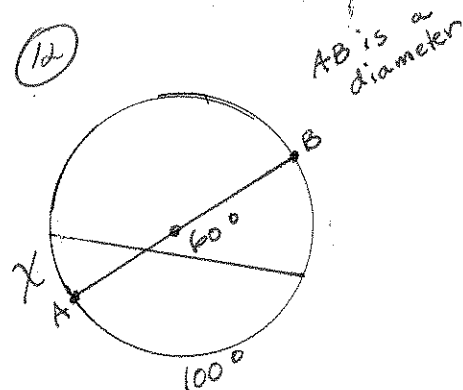
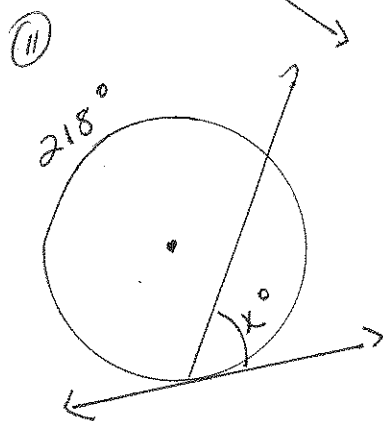
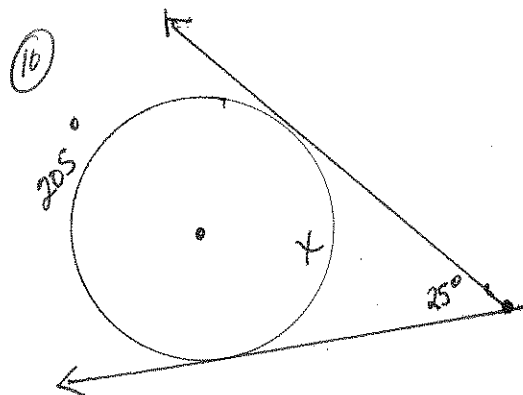
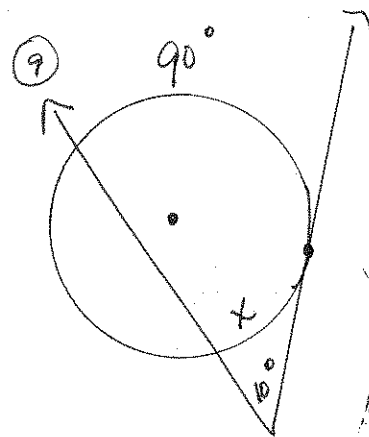
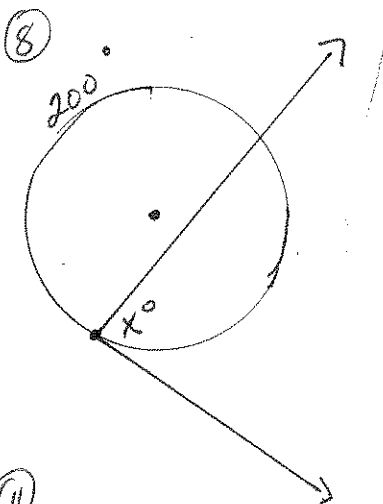
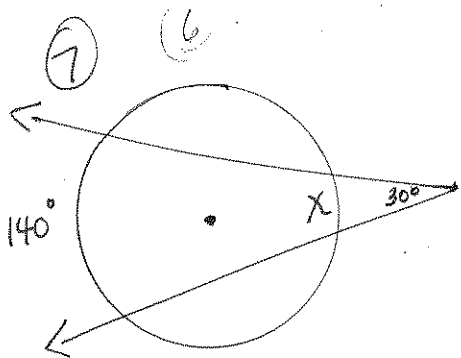
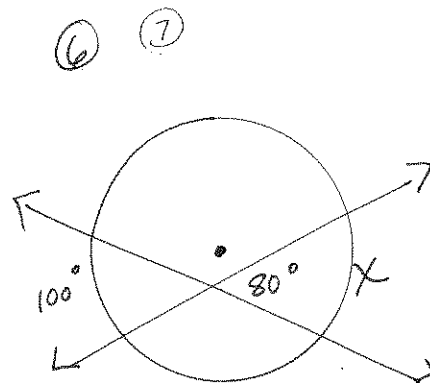
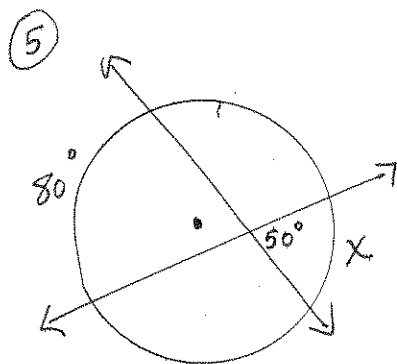
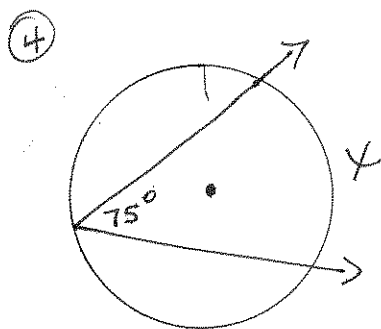
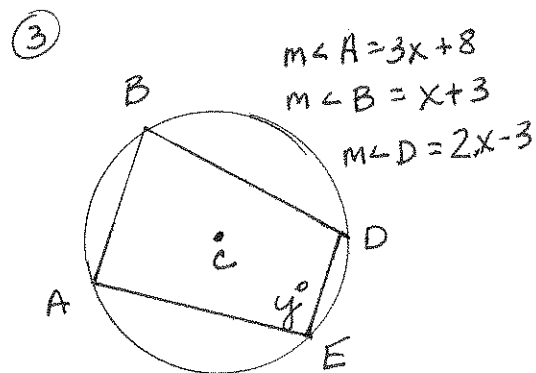
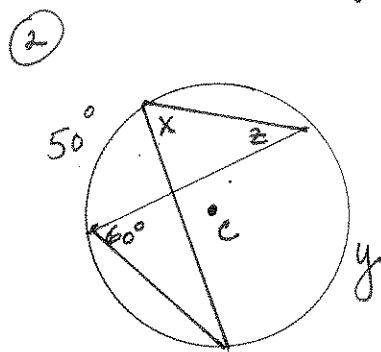
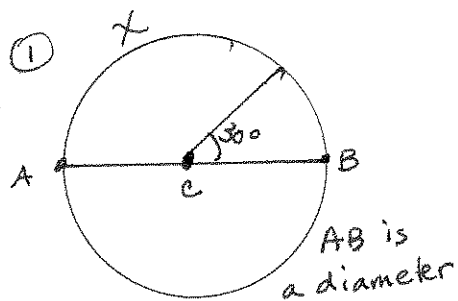


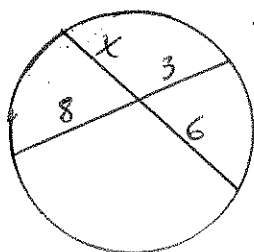
H. Geom Angles in a Circle

Find x , y or z

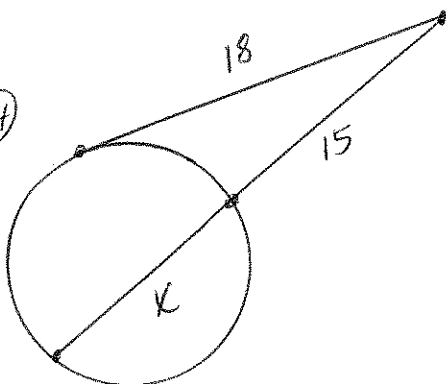


Segments in a Circle

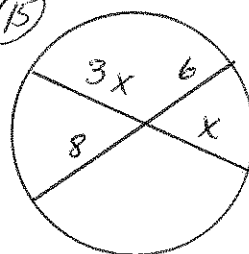
(13)



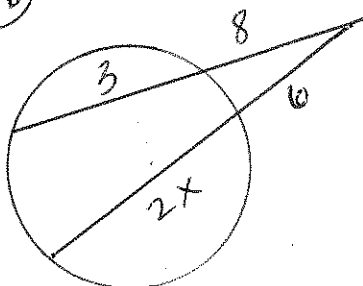
(14)



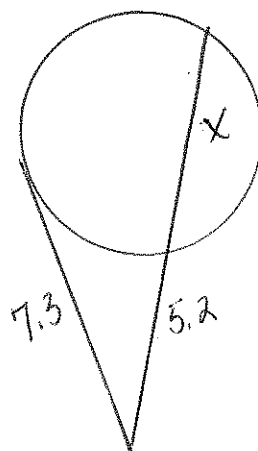
(15)



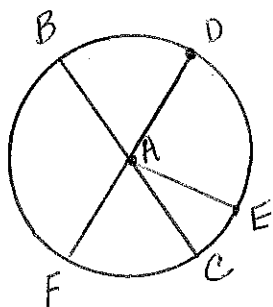
(16)



(17)



(18)



$$BC = 12$$

$$m\angle DAE = 98^\circ$$

$$m\angle FAC = 51^\circ$$

Find the length of each arc. Round to the nearest tenth.

a) \widehat{EC}

b) \widehat{FE}

c) \widehat{EFD}